

In cooperation with

Crop Progress & Condition Report

NASS S

National Agricultural Statistics Service

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Week ending June 19, 2011

Mississippi Department of

Agriculture and Commerce

According to the National Agricultural Statistics Service in Mississippi, there were 6.4 days suitable for fieldwork for the **week ending Sunday, June 19, 2011**. The drought continues to affect much of the state. Pasture and hay crop conditions are declining rapidly from a lack of moisture. Hit and miss scattered showers fell last week, and we still need a soaking rain. Soil moisture was rated 37 percent very short, 40 percent short, and 23 adequate.

Crop progress for week ending June 19, 2011

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Crop	This	Last	Last	5-year			
Сюр	week	week	year	average			
	Percent	Percent	Percent	Percent			
Corn, silked	80	62	77	77			
Corn, dough	16	6	16	15			
Cotton, planted	100	100	100	100			
Cotton, emerged	99	96	99	99			
Cotton, squaring	37	17	50	45			
Hay-Cool Season, harvested	100	99	99	99			
Hay-Warm Season, harvested	44	30	39	34			
Peanuts, planted	100	100	99	100			
Peanuts, pegging	7		17	7			
Rice, emerged	100	100	100	100			
Sorghum, planted	99	95	100	100			
Sorghum, emerged	92	86	99	98			
Soybeans, planted	99	97	100	99			
Soybeans, emerged	96	91	98	97			
Soybeans, blooming	29	16	34	49			
Sweet Potatoes, planted	76	65	69	67			
Watermelons, harvested	14		24	16			
Winter Wheat, mature	100	100	100	100			
Winter Wheat, harvested	100	88	94	95			

Crop condition for week ending June 19, 2011

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Item	Very poor	Poor	Fair	Good	Excellent
	Percent	Percent	Percent	Percent	Percent
Blueberries	0	11	35	52	2
Corn	14	10	34	29	13
Cotton	5	13	26	48	8
Hay	35	24	29	12	0
Livestock	1	16	48	33	2
Pasture	23	35	30	12	0
Peanuts	0	0	35	57	8
Rice	0	2	34	48	16
Sorghum	0	4	31	60	5
Soybeans	4	8	25	53	10
Sweet Potatoes	0	14	27	47	12
Watermelons	0	24	49	27	0

Comments

"Corn is tasselling and silking with no water. All dryland corn is suffering with some already browning and dying, while cotton and soybeans are holding up well so far."

— Stephen R. Winters, Grenada

"Extreme heat and dry conditions continue to prevail as they take their toll on crops. Farmers are working 24/7 to irrigate everything possible. At this point corn yields are probably irreversible and soybeans are at that pivotal point where they need a rain soon. Cotton continues to prove why it was king for so many years, but adequate moisture is needed with most of it starting to square."

- Preston Aust, Humphreys

"Many areas in Scott County received a good shower this past week. However, we are still below average and pastures, lawns, and gardens are dry and in need of a good soaking rain."

— Brittany Reyer, Scott

"Recent rains have helped the drought conditions, but more rain is needed to help sustain the soybean and cotton crop in the area. Corn has lost substantial yields due to the extremely dry weather the last several weeks."

— Reid Nevins, Clay

"We have received about 2 inches of rain over the last 3 weeks. Cotton and peanuts look good but need rain. Pastures are short and prospects for a hay crop look bad at present. Yards and gardens are really hurting. Daily temperatures average 100 in the shade."

— Lee Taylor, Forrest

"We missed out on any rain last week, so it is still very dry. Dryland crops are showing obvious signs of drought stress, while irrigated crops look to be doing very well. Weed control has been difficult for some, but insect pressure has not been too bad. Wheat harvest is through and yields were remarkably higher than expected. Much of the wheat on non-irrigated land was not planted back in soybeans because of such dry conditions."
— Charlie Bush, Bolivar
"Soybeans have been planted behind the wheat crop. Most of the county got some rain last week. Those that did not are watering all they can."
— Don Respess, Quitman
"Yalobusha County got a little rain last week, some areas heavier than others. Cotton is looking good, corn is hurting and needs more rain, and soybeans also need more rain."
— Pamela Redwine, Yalobusha
"It has continued to be hot and dry with lots of water being pumped for irrigation needs."
— Jerry Singleton, Leflore
"Hot, dry weather is taking a toll on the crops in the county. Some irrigation is not able to keep the crops wet."
— Lester Stephens, Washington
"Although some localities have received enough rain to sustain crops, much of this area is now experiencing extreme drought conditions. Much of our older corn is damaged beyond recovery and yields will be greatly reduced from normal levels."
— Ernest Flint, Attala
"Parts of the county received 3-5" of rain Monday and had another good shower on Thursday while others did not get any rain."
— Juli Hughes, Choctaw
"Drought continues to plague the area. Corn is going to be the hardest hit and will not provide high yields at this time. Corn will be a total disaster. Soybeans are holding on but many plants within the field have died and reducing the plant population to low levels. Many fields have not been planted but will be planted if we can get rain before July 1. We have been using chisel plows to break hard pans and get planters in the ground. Late planted soybeans will be the answer for this year if we can get some rains. GP IV soybeans are the worst hit because of their early planting date."
— Carolyn Conger, Covington
"Spotty showers gave some areas relief from drought conditions."
— Wayne Porter, Lauderdale

Mississippi Weather Summary for week ending June 19, 2011 is not available at this time